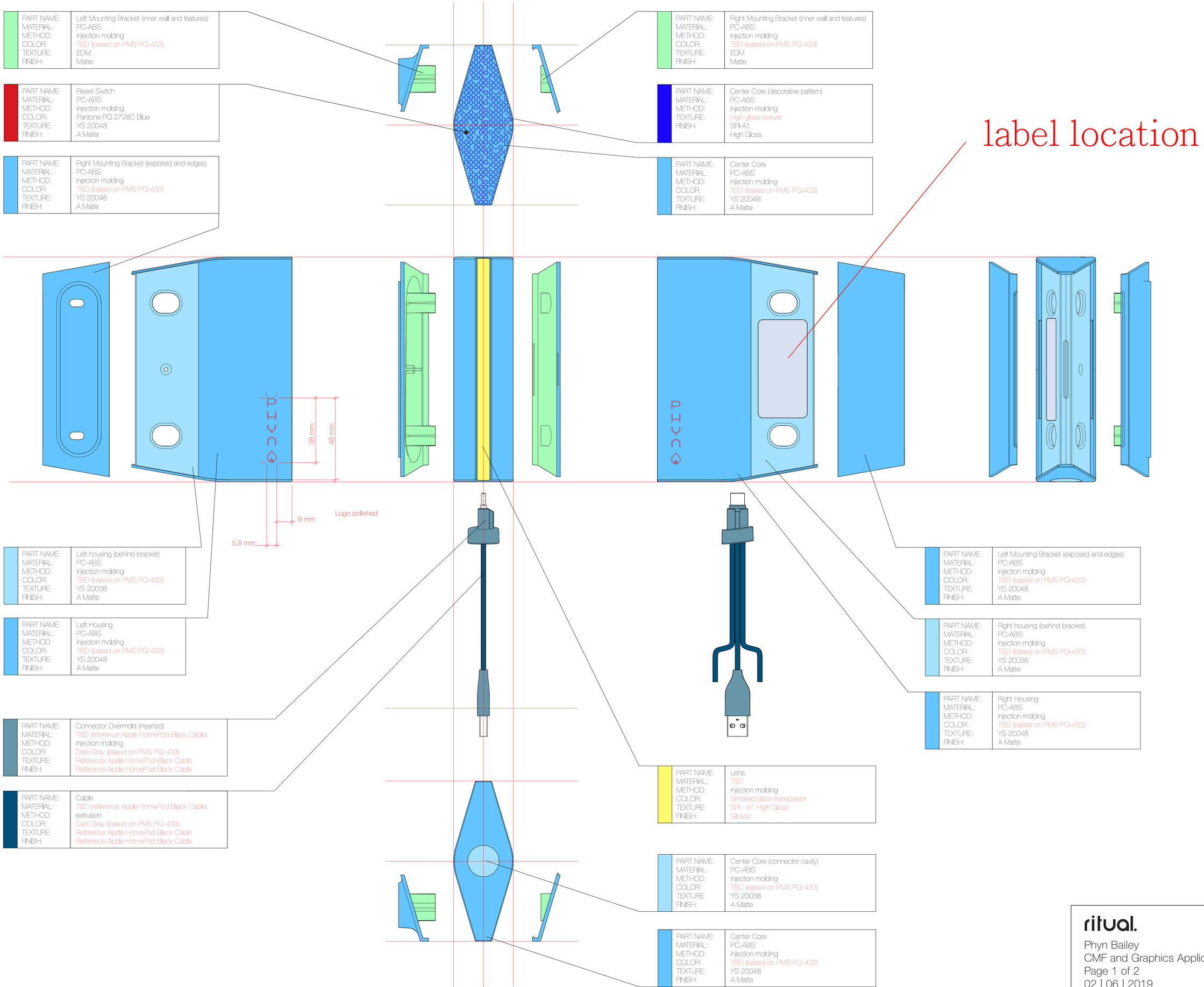


PART NAME:	Left Mounting Bracket (inner wall and features)
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	EDM
FINISH:	Matte

PART NAME:	Reset Switch
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	Pantone PQ 2728C Blue
TEXTURE:	YS 20048
FINISH:	A Matte

PART NAME:	Right Mounting Bracket (exposed and edges)
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20048
FINISH:	A Matte

PART NAME:	Right Mounting Bracket (inner wall and features)
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	EDM
FINISH:	Matte

PART NAME:	Center Core (decorative pattern)
MATERIAL:	PC-ABS
METHOD:	injection molding
TEXTURE:	High gloss texture
FINISH:	SPI-A1
	High Gloss

PART NAME:	Center Core
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20048
FINISH:	A Matte

PART NAME:	Left housing (behind bracket)
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20038
FINISH:	A Matte

PART NAME:	Left Housing
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20048
FINISH:	A Matte

PART NAME:	Connector Overmold (inserted)
MATERIAL:	TBD (reference Apple HomePod Black Cable)
METHOD:	injection molding
COLOR:	Dark Gray (based on PMS PQ-433)
TEXTURE:	Reference Apple HomePod Black Cable
FINISH:	Reference Apple HomePod Black Cable

PART NAME:	Cable
MATERIAL:	TBD (reference Apple HomePod Black Cable)
METHOD:	extrusion
COLOR:	Dark Gray (based on PMS PQ-433)
TEXTURE:	Reference Apple HomePod Black Cable
FINISH:	Reference Apple HomePod Black Cable

PART NAME:	Left Mounting Bracket (exposed and edges)
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20048
FINISH:	A Matte

PART NAME:	Right housing (behind bracket)
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20038
FINISH:	A Matte

PART NAME:	Right Housing
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20048
FINISH:	A Matte

PART NAME:	Lens
MATERIAL:	TBD
METHOD:	injection molding
COLOR:	Smoked black transparent
TEXTURE:	SPI - A1 High Gloss
FINISH:	Glossy

PART NAME:	Center Core (connector cavity)
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20038
FINISH:	A Matte

PART NAME:	Center Core
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)
TEXTURE:	YS 20048
FINISH:	A Matte

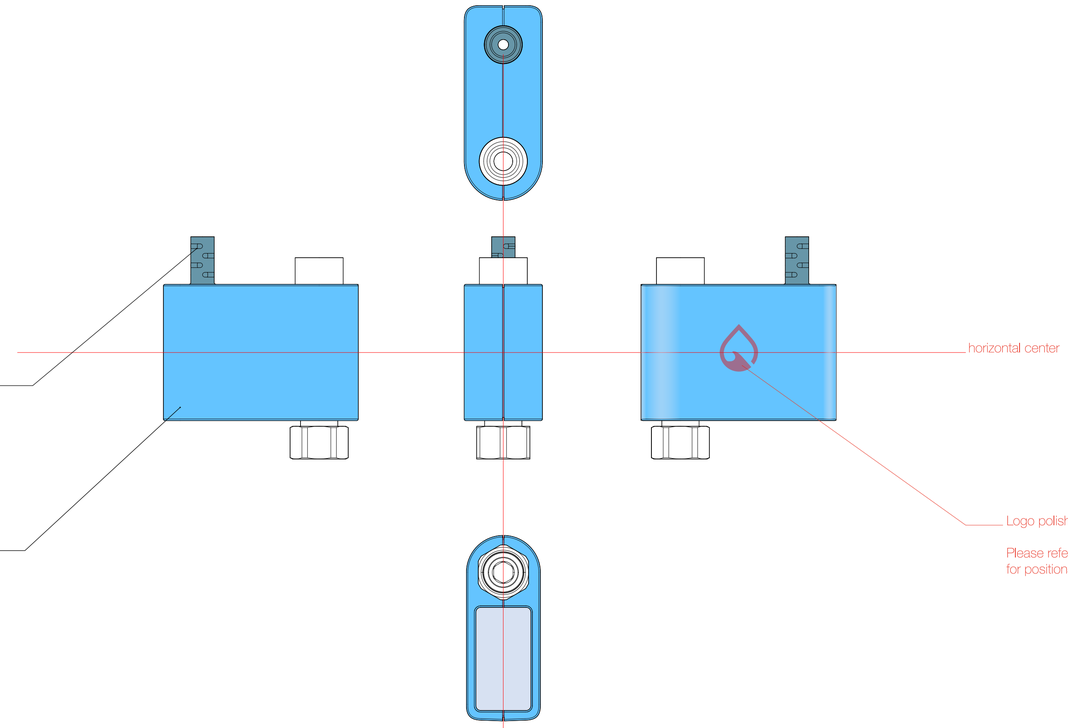
ritual.

Phyn Bailey

CMF and Graphics Application v13

02 | 06 | 2019

Scale 1:1 | All dimensions in mm



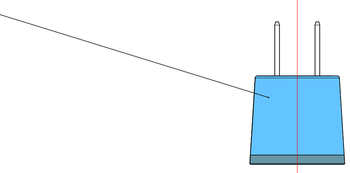
PART NAME:	Strain Relief
MATERIAL:	TPE
METHOD:	injection molding
COLOR:	Match main unit overmold
TEXTURE:	Match main unit overmold
FINISH:	Matte

PART NAME:	Left and right Housing
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	Match main unit
TEXTURE:	YS 20048
FINISH:	A Matte

PART NAME:	NSF Label
MATERIAL:	PC
METHOD:	die cut
COLOR:	MATCH HOUSING COLOR
PRINT COLOR:	PMS 428C
TEXTURE:	A Matte
FINISH:	

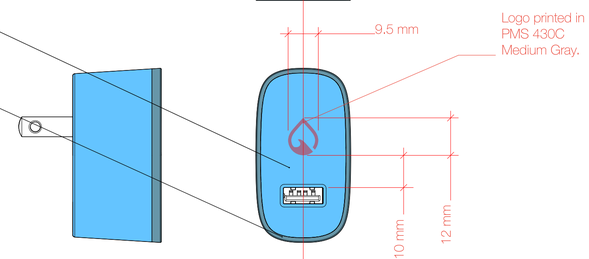
PART NAME:	Back Housing
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)

PART NAME:	Front Housing
MATERIAL:	PC-ABS
METHOD:	injection molding
COLOR:	TBD (based on PMS PQ-433)



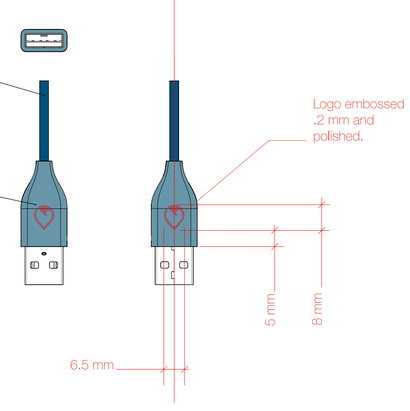
PART NAME:	Cert Label
MATERIAL:	PC
METHOD:	die cut
COLOR:	MATCH HOUSING COLOR
PRINT COLOR:	PMS 428C
TEXTURE:	A Matte
FINISH:	

PART NAME:	Accent Ring
MATERIAL:	TBD (reference Apple Macbook Pro PSU Cable)
METHOD:	extrusion
COLOR:	Dark Gray (based on PMS PQ-433)



PART NAME:	Cable
MATERIAL:	TBD (reference Apple Macbook Pro PSU Cable)
METHOD:	extrusion
COLOR:	Dark Gray (based on PMS PQ-433)
TEXTURE:	YS 20002B
FINISH:	Matte

PART NAME:	USB Overmold
MATERIAL:	TBD (reference Apple HomePod Black Cable)
METHOD:	injection molding
COLOR:	Dark Gray (based on PMS PQ-433)
TEXTURE:	YS 20002B
FINISH:	Matte



ritual.

Phyn Bailey
CMF and Graphics Application v13
Page 2 of 2
02 | 06 | 2019
Scale 1:1 | All dimensions in mm